Introduction

The iStarUSA Military E-30 rackmount chassis is designed to withstand the toughest and most compact environment. The E-30 is 3U in height with only 15" in depth and has special features of front USB access, ball-bearing cooling fan, and system sensor board to enhance functionality and usability for critical missions and applications.

Specifications

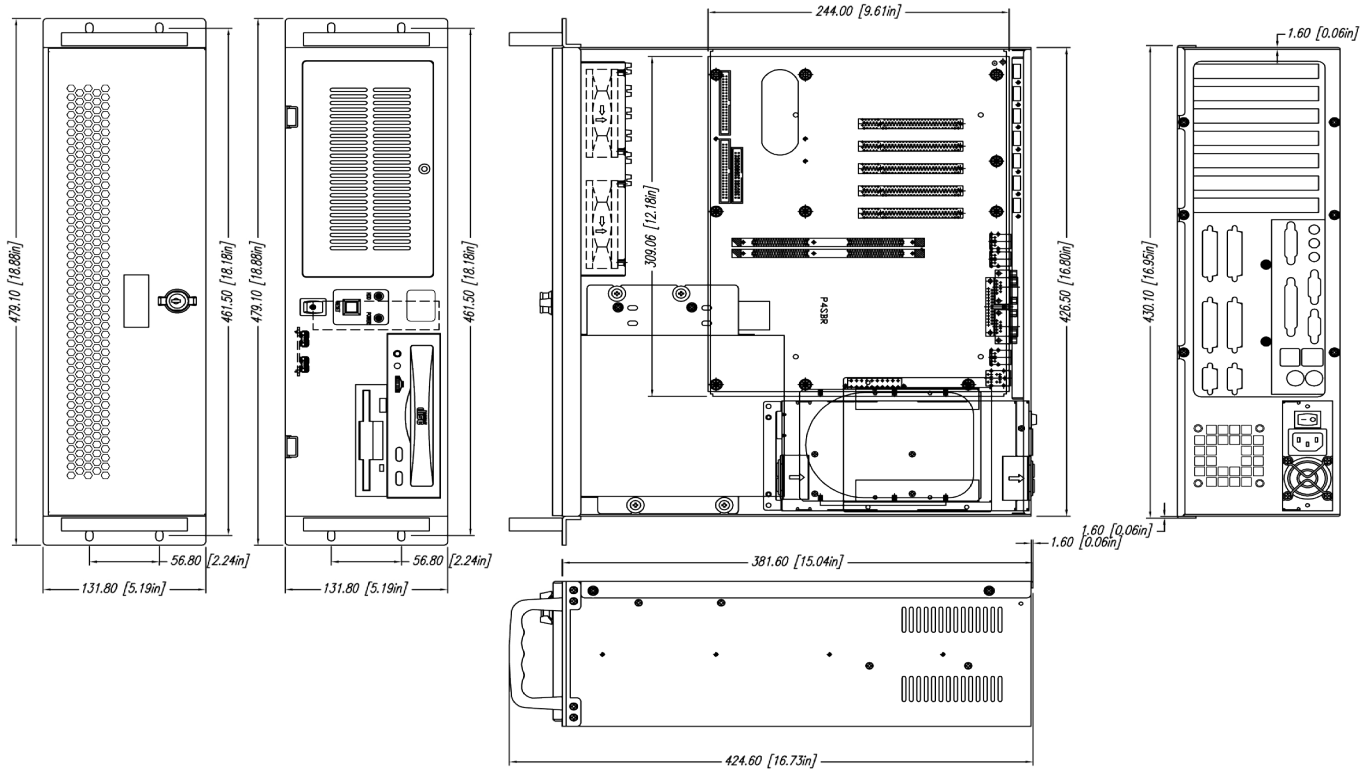
Form Factor	3U
Mainboard Size(in)	12 x 10
Cooling Fan [optional]	2x60mm 1x40mm
Standard Drive Bays	3.5" Drive: 1 3.5" Drive (internal): 3 5.25" Drive: 1
Color of Main Chassis	Black
Material	Military Type - 1.6mm SECC Zinc-Coated Steel
Indicators	LEDs for Power ON/OFF, HDD, Fan & Alarm
Front Connector	Front USB 2.0 x 2 Connector
Switches	Power ON/OFF, System & Alarm Reset
Dimension (W x H x D)	19 x 5.19 x 15 inches
Air Filter	Removable & Washable
Security	Front Bezel
Color of Front Bezel	Black

Features

- Compact 3U Rackmount 15" Depth
- 1.6mm Steel Body Chassis
- Spill-proof Bezel with Lock
- Shock Absorbing Drive Cage
- Expansion Card Center Lock Crowbar
- Front Access USB2.0 x2
- 40mm x1, 60mm x2 Cooling Fan
- Power and HDD LED
- Removable Air Filter
- Power and Alarm Reset Switch
- Fan and Temperature Monitor Option

727 Phillips Drive, City of Industry, CA 91748 | TEL:1-888-989-1189 | FAX: 1-626-301-0588 | www.istarusa.com

Drawing



Power Supply

Model #	Description
CP-01025	250W 1U Switching Power Supply
CP-01030	300W 1U Switching Power Supply
CP-01035	350W 1U Switching Power Supply
CP-01040	400W 1U Switching Power Supply
CP-81025	250W 1U Switching Power Supply
CP-81035	350W 1U Switching Power Supply
CP-81040	400W 1U Switching Power Supply

Accessories

Model #	Description
RP-COMBO-SLIM	5.25" Optical Drive and Floppy Drive Cage Holder
RP-HDD3.5	3.5" to 5.25" Hard Drive Mounting Bracket
T-7M1-SATA	1x5.25" Bay Audio SATA/SAS 6.0 Gb/s Mobile Rack
T-7-SA	1x5.25" Bay Military Series SAS/SATA 6.0Gb/s Mobile Rack
TC-iStorm8	1x5.25" Hard Drive Cooling Heat Sink
TC-Rail-20	20" Sliding Rail Kit for Most Rackmount Chassis
TC-Rail-24	24" Sliding Rail Kit for Most Rackmount Chassis